



To: Jerry Brown

Phone
Fax: Phone

CC:

Date

4/7

Number of pages including cover sheet

FROM:

Linda

Philip Services Corp.
1629 E. Alexander Ave.
Tacoma, WA 98421Phone 253-383-3044
Fax: Phone 253-627-9664
E-MailREMARKS: ☐ Urgent ☒ For your review ☐ Reply ASAP ☐ Please Comment

Hi Jerry,

Please sign these & fax back to me @
425-204-7164.I have a pick-up request done for the
following based on the info on the PO:

2 x OP64 Lubricant

1 x Spent Free Lime Tritation Liquid

2 x Aerosol cans

Deliver 2x closed top 55 gal

3x open top 55 gal

Is that it?

Thanks,

Linda

USEPA SF



1263510

AGC2E000439

Philip Services, Corporation

Page 1

PSC**Generator's Waste Profile 354074-00**

Status: PENDING

Starts : 20 MAR 2006

Sales Rep 0012 Linda Wimmer

Expires : 31 MAR 2007

Acct Mngr 035 Brenda Smithson

A: GENERATOR (8461) SITE INFORMATIONASH GROVE CEMENT CO. - SEATTLE
3801 E MARGINAL WAY SOUTH
SEATTLE, WA 98134-0000EPA WAD009249816
SIC 3241 N**B: CUSTOMER (8461) INFORMATION**ASH GROVE CEMENT COMPANY - WES
3801 E MARGINAL WAY SOUTH
SEATTLE, WA 98134-0000

> Contact JERRY BROWN

Phone (206) 623-5596

C: WASTE INFORMATION

On File > MSDS No Analysis No Sample No

Waste Name AEROSOL CANS

Process DISCARDING USED MATERIAL

D: PHYSICAL CHARACTERISTICS OF WASTEPhys States C-Com Top Color VARIES
Mid Color
Bot ColorOdor None
Layers Single Phased
Spec Grav 0.7-0.9PH Range 4.1-10
Free Liq % 0-20
Flash Test Gen Knowledge
Flash Range <73F**E: CHEMICAL COMPOSITION OF WASTE**

Information Provided By Generator

AEROSOL CANS WITH PAINTS, ADHESIVES (100 %)

PCB's NP Cyanides NP Phenolics NS Sulfides NP TOC >10% VOC >500 PPM

F: METALS METHODGen Knowledge Cadmium <1 Chromium <5 Silver <5 Zinc
Arsenic <5 Merc TCLP <0.2 Selenium <1 Nickel Copper
Barium <100 Lead <5 Merc Tot Thallium Chrome-6**G: OTHER CHARACTERISTICS OF WASTE**

Ign. Solid No Oxidizer No Explosive No Shock Sensitive No Water Reactive No Reactive No

H: EPA / STATE WASTE IDENTIFICATION

Dangerous / Hazardous Yes DW / EHW DW TSCA No Universal Waste No

Form W801 Source G08 Origin 1 SubPart CC Yes NESHAP8 No CERCLA No Debris No Waste Water No

EPA Codes D001

State Codes

I: SHIPPING INFORMATION

Marine Pollutant No Dangerous Wet No Inhalation Hazard No Poison No

Containers DM Metal Drum

Qty to Ship Now 3

Projected Volume 1-10/Yearly

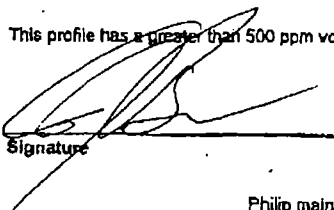
DOT Descrip WASTE COMPRESSED GAS, FLAMMABLE, N.O.S. (TOLUENE, PETROLEUM DISTILLATES) 2.1 UN1854 ERG(115)

J: SPECIAL HANDLING INFORMATION**GENERATOR CERTIFICATION**

I hereby certify, as an authorized representative of the Generator named above, that BEI has been fully informed of all information known about this waste, including but not limited to, the waste's generation process, composition, and physical characteristics, necessary to identify proper treatment and disposal of waste and this information is true and accurate.

If this is an existing profile which is being renewed, I hereby certify that there have been no changes in this waste, chemical, physical, or regulatory designation since full characterization by sample testing.

This profile has a greater than 500 ppm volatile organic compounds and is subject to Subpart CC of the RCRA regulations.

Signature  Printed Name Gerald Brown Title Mr EHS Date 11/4/2/06

Philip maintains the requisite permits and agrees to accept this waste stream, as described.

Philip Services, Corporation

Page 1

PSC**Generator's Waste Profile 322685-02**

Status : PENDING

Starts : 08 APR 2006
Expires : 30 APR 2007Sales Rep 0012 Linda Wimmer
Acct Mngr 035 Brenda Smithson**A: GENERATOR (8461) SITE INFORMATION**ASH GROVE CEMENT CO. - SEATTLE
3801 E MARGINAL WAY SOUTH
SEATTLE, WA 98134-0000
> Contact JERRY BROWNEPA WAD009249616
SIC 3241 N
Phone (206) 623-5596**B: CUSTOMER (8461) INFORMATION**ASH GROVE CEMENT COMPANY - WES
3801 E MARGINAL WAY SOUTH
SEATTLE, WA 98134-0000**C: WASTE INFORMATION**

On File > MSDS No Analysis No Sample No

Waste Name SPENT FREE LIME TITRATION LIQUID
Process SPENT ANALYTICAL REAGENT**D: PHYSICAL CHARACTERISTICS OF WASTE**

Phys States	L-Liq	Top Color	VARIES	Odor	Mild	AROMATIC	PH Range	4.1-10
		Mid Color		Layers	Single Phased		Free Liq %	100%
		Bot Color		Spec Grav	>1		Flash Test	Gen Knowledge
							Flash Rnge	<140F

E: CHEMICAL COMPOSITION OF WASTE

Information Provided By Generator

METHANOL	(75.4 -	%)	AMMONIUM ACETATE	(0.06 -	%)
GLYCEROL	(22.4 -	%)	PHENOLPHTHALEIN	(0.02 -	%)
PORTLAND CEMENT	(2.1 -	%)			
PCB's	NONE				
Cyanides	NONE				
Phenolics	NS				
Sulfides	NONE				
TOC	>10%				
VOC	>500 PPM				

F: METALS METHOD

Gen Knowledge	Cadmium	<1	Chromium	<5	Silver	<5	Zinc
Arsenic	<5	Merc TCLP	<0.2	Selenium	<1	Nickel	Copper
Barium	<100	Lead	<5	Merc Tot		Thallium	Chromium-6

G: OTHER CHARACTERISTICS OF WASTE

Ign. Solid	No	Oxidizer	No	Explosive	No	Shock Sensitive	No	Water Reactive	No	Reactive	No
------------	----	----------	----	-----------	----	-----------------	----	----------------	----	----------	----

H: EPA / STATE WASTE IDENTIFICATION

Dangerous / Hazardous	Yes	DW / EHW DW	TSCA	No	Universal Waste	No
Form W219	Source G22	Origin 1	SubPart CC	Yes	NEBHP8	No
			CERCLA	No	Debris	No
			Waste Water	No		
EPA Codes	D001 FD03					
State Codes						

I: SHIPPING INFORMATION

Marine Pollutant	No	Dangerous Wet	No	Inhalation Hazard	No	Poison	No
Containers	DF Fiber Drum	Qty to Ship Now		Projected Volume			
DOT Descrip	WASTE FLAMMABLE LIQUIDS, N.O.S. (METHANOL, GLYCEROL) 3 UN1993 PGII ERG(128)						

J: SPECIAL HANDLING INFORMATION**GENERATOR CERTIFICATION**

I hereby certify, as an authorized representative of the Generator named above, that BEI has been fully informed of all information known about this waste, including but not limited to, the waste's generation process, composition, and physical characteristics, necessary to identify proper treatment and disposal of waste and this information is true and accurate.

If this is an existing profile which is being renewed, I hereby certify that there have been no changes in this waste, chemical, physical, or regulatory designation since full characterization by sample testing.

This profile has a greater than 500 ppm volatile organic compounds and is subject to Subpart CC of the RCRA regulations.

Signature

Printed Name

Title

Date

Philip maintains the requisite permits and agrees to accept this waste stream, as described.

AGC2E000437